



2/76#9

A34728 - 071308.0249

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Bussert et al.
Serial No. : 10/056,894
Filed : November 13, 2002 Group Art Unit: 2176
For : PROVISION OF PROJECT AND/OR PROJECT PLANNING
DATA OF AN AUTOMATION PROJECT IN A FORMAT
WHICH IS DEFINED BY A STANDARDIZED META
LANGUAGE, IN PARTICULAR XML

INFORMATION
DISCLOSURE
STATEMENT

RECEIVED

NOV 29 2002

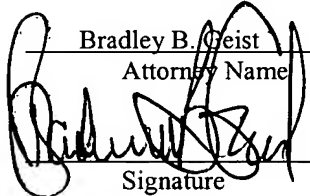
Technology Center 2100

I hereby certify that this paper is being deposited with the United States
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November 22, 2002

Date of Deposit

Bradley B. Geist
Attorney Name


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27,551

PTO Registration No.

November 22, 2002

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Sir:

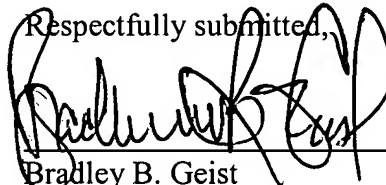
Pursuant to 36 C.F.R. §§ 1.56, 1.97 and 1.98, Applicants, by his attorneys,
hereby bring the document listed in the attached PTO form 1449 to the attention of the
Examiner in connection with the examination of the above-captioned patent application.
NY02:416997.1

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PATENT

The document is listed in the search report during the procedure of the
German Patent Office.

No fee is believe to be required, however, the Commissioner is hereby
authorized to charge payment of any fees associated with this communication to Deposit
Account No. 02-4377.

Respectfully submitted,


Bradley B. Geist
Patent Office Reg. No. 27,551

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Enclosure

NY02:416997.1

Serial No.
10/056,894

Group
2176[illegible][illegible]

		A Flexible Web-Based PDM Approach to Support Virtual Engineering Cooperation, by M. Abramovici et al., 33 rd Hawaii International Conference on System Sciences, Vol. 6, January 4-7, 2000, pages 1-10
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Date Considered

* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.